

T y p e	Hits	Search Text	DBs	Time Stamp
1	R 37328 S	protease	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/06 15:08
2	R 1317123 S	substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/06 15:08
3	R 291700 S	dye	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/06 15:08
4	R 9723 S	dimerization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:14
5	R 276864 S	stack or stacking	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:15
6	R 105975 S	quench\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/06 15:08
7	R 0 S	"val-pro-arg-gly-lys"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/06 15:09
8	R 0 S	valproargglylys	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/06 15:37

T y p e	Hits	Search Text	DBs		Time Stamp
9	R 0 S	val adj pro adj arg adj gly adj lys	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:10
10	R 0 S	vpriq	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:10
11	R 40 S	protease same dimerization	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:11
12	R 1 S	(protease same dimerization) same dye	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:11
13	R 69 S	protease same (stack or stacking)	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:11
14	R 12 S	(protease same (stack or stacking)) same dye	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:13
15	R 199 S	protease same quench\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:13
16	R 8 S	(protease same quench\$5) same dye	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:13

Type	Hits	Search Text	DBs	Time Stamp
17	B R 6	((protease same quench\$5) same dye) not ((protease same (stack or stacking)) same dye)	USPAT; US-PGPUB; EPO; JPO; DERMENT	2001/06/06 15:19
18	B R 194	substrate same dimerization	USPAT; US-PGPUB; EPO; JPO; DERMENT	2001/06/06 15:20
19	B R 4	(substrate same dimerization) same dye	USPAT; US-PGPUB; EPO; JPO; DERMENT	2001/06/06 15:21
20	B R 3	((substrate same dimerization) same dye) not ((protease same quench\$5) same dye)	USPAT; US-PGPUB; EPO; JPO; DERMENT	2001/06/06 15:21
21	B R 14662	substrate same (stack or stacking)	USPAT; US-PGPUB; EPO; JPO; DERMENT	2001/06/06 15:21
22	B R 69	(substrate same (stack or stacking)) same dye	USPAT; US-PGPUB; EPO; JPO; DERMENT	2001/06/06 15:21
23	B R 3981	substrate same quench\$5	USPAT; US-PGPUB; EPO; JPO; DERMENT	2001/06/06 15:21
24	B R 371	(substrate same quench\$5) same dye	USPAT; US-PGPUB; EPO; JPO; DERMENT	2001/06/06 15:21

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25 B S	R 231	dye near\$5 (stack or stacking)	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:21
26 B S	R 16	(dye near\$5 (stack or stacking)) same substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:22
27 B S	R 15	((dye near\$5 (stack or stacking)) same substrate) not ((substrate same dimerization) same dye)	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:29
28 B S	R 1056	dye near\$5 quench\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/06 15:29
29 B S	R 224	(dye near\$5 quench\$5) same substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/07 16:15
30 B S	R 45903	dimeriz\$5 or dimer	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/07 16:15
31 B S	R 377516	stack or stacking or stacked	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/07 16:16
32 B S	R 12897	\$12fluorescein	USPAT; US-PGPUB; EPO; JPO; DERWENT		2001/06/07 16:16

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33	B R 11783	\$15rhodamine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:16
	B R 78	\$12fluorescein same (dimeriz85 or dimer)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:16
34	S			
35	B R 10	\$12fluorescein same (stack or stacking or stacked)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:28
	S			
36	B R 22	\$15rhodamine same (stack or stacking or stacked)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:28
	S			
37	B R 18	(\$15rhodamine same (stack or stacking or stacked)) not (\$12fluorescein same (stack or stacking or stacked))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:28
	S			
38	B R 0	((\$15rhodamine same (stack or stacking or stacked)) not (\$12fluorescein same (stack or stacking or stacked))) same peptide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:28
	S			
39	B R 3	((\$15rhodamine same (stack or stacking or stacked)) not (\$12fluorescein same (stack or stacking or stacked))) same substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:28
	S			

Type	Hits	Search Text	DBs	Time Stamp
ISIR 40	3	("5580747").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/07 16:31